



SOMAIYA
VIDYAVIHAR

K J Somaiya Institute of Technology

(Formerly known as K J Somaiya Institute of Engineering and Information Technology)
An Autonomous Institute Permanently Affiliated to University of Mumbai.



Department of Computer Engineering

Class : Second Year B.Tech. Sem : III

W. E. F. 13/07/2026

TIME TABLE FOR ACADEMIC YEAR : 2026-27 (Odd Semester)

SY-A

Class Teacher : Prof. Aarti Sahitya

Day/Time	8:00 AM - 9:00 AM	9:00 AM - 9:55 AM	9:55 AM - 10:05 AM	10:05 AM - 11:00 AM	11:00 AM - 12:00 PM	12:00 PM - 12:30 PM	12:30 PM - 1:30 PM	01:30 PM - 02:30 PM	02:30 PM - 03:30 PM
Lecture	1	2		3	4		5	6	7
Monday	SY-A1 : DS / MS(502B) SY-A2: DLCA /VS(302A) SY-A3: DBMS /JW(501A) SY-A4: SBL-OOPM /CB (502A)		B R E A K	DLCA VS CR-6	DBMS JW CR-6	B R E A K			
Tuesday	DSGT AS CR-6	DS MS CR-6		AM-I NK CR-9	DLCA VS CR-6		AME-I A1(1 to 23) CR-9		
Wednesday	AM-I NK CR-6	DS MS CR-6		DLCA VS CR-6	DSGT AS CR-6		SY-A1 : DBMS /JW (501B) SY-A2: SBL-OOPM/ SL(301) SY A3: DS / MS (302B) SY-A4 : DLCA/VS (302A)		AME-I A3 (47 to 69) Lab-503
Thursday	DSGT AS CR-6	DS MS CR-6		AM-I NK CR-6	DBMS JW CR-6		SY-A1 : DLCA / VS (301) SY-A2: DBMS /JW (501A) SY-A3: SBL-OOPM/SL (503) SY-A4 : DS / MS (502B)		
Friday	Mini Project 302A/302B/501A/501B			SY-A1 : SBL-OOPM /SL(501B) SY-A2: DS / MS (502B) SY-A3: DLCA /VS (302 A) SY-A4 : DBMS / JW (501A)			DBMS JW CR-14	AME-I A2(24 to46) CR-14	

Asmita

Dr. Asmita Deshmukh / Prof. Minal Sonkar

Minal

Sarita

Dr. Sarita Ambadekar

Time Table Incharge

Head, Computer Engineering Department

Course Code	Course Short Name / Course Name		Faculty Name
CEC301	AME-I	Applications of Mathematics in Engineering-I	Prof. Nitin Kenjle (NK)
CEC302	DS	Data Structures	Prof. Minal Sonkar (MS)
CEC303	DBMS	Database Management System	Dr. Jyoti Wadmare (JW)
CEC304	DLCOA	Digital Logic & Computer Architecture	Prof. Vandana Salve (VS)
CEC305	DSGT	Discrete Structures and Graph Theory	Prof. Aarti Sahitya (AS)
CEL302	DS	Data Structure Lab	Prof. Minal Sonkar (MS)
CEL303	DBMS	Database Management System Lab	Prof. Jyoti Wadmare (JW)
CEL304	DLCOA	Digital Logic & Computer Architecture Lab	Prof. Vandana Salve (VS)
CEPR31	Mini Project	Community Engagement PBL – Mini Project I	All faculties 1 faculty/Group
CEXS37	SBL (SAT - VII)	Skill Enhancement - SAT VII: Skill-Based Learning: Object Oriented Programming with JAVA	Prof. Shubhada Labde/Dr.Chitra Bhole